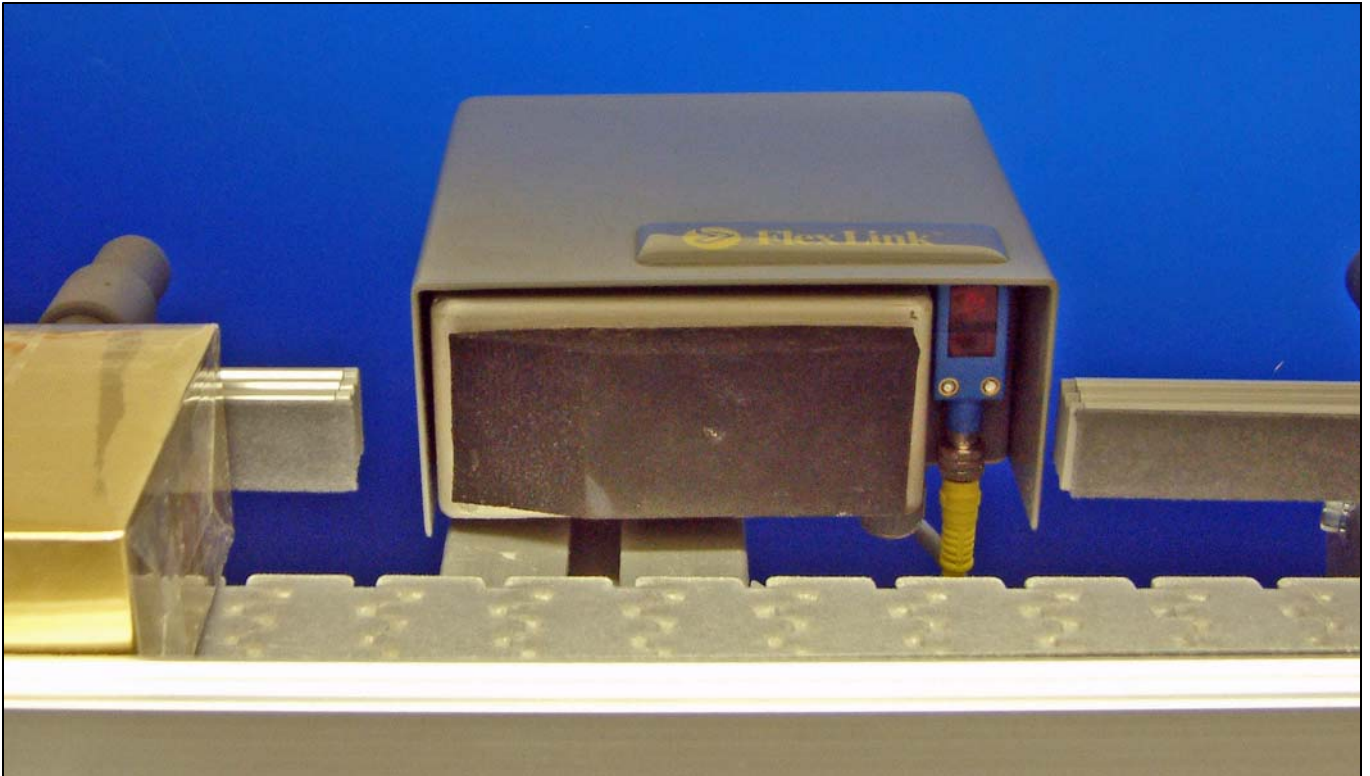


## Carton line brake unit (solenoid operated)



***The carton line brake unit is designed to control the flow of products by stopping cartons on a conveyor system when required, in situations where the use of pneumatic modules is not possible or desirable.***

The line brake module is designed to gently stop a product by applying pressure to a carton, pushing against the sideguide without damage to the product. It can be mounted using standard FlexLink structural components, and the in-built product position sensor makes for easy installation.

### Standard features

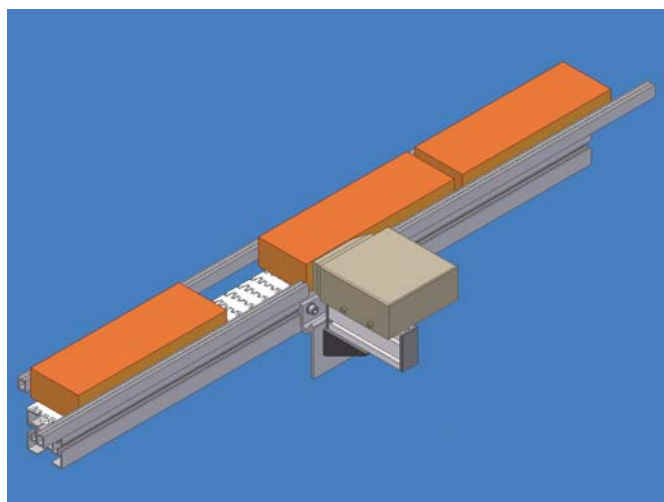
- Self contained unit
- Easily fitted to existing conveyors
- Gentle handling of product
- Can be assembled in left hand or right hand versions
- Includes inbuilt sensor, with plug and socket power lead
- Power provided by solenoid

# Carton line brake (solenoid operated)

## General description

The line brake unit consists of a self-contained module which is controlled from a PLC system. The unit works by detecting the presence of a carton, which causes the solenoid to be powered so stopping the product. The timing of the unit is set within the PLC.

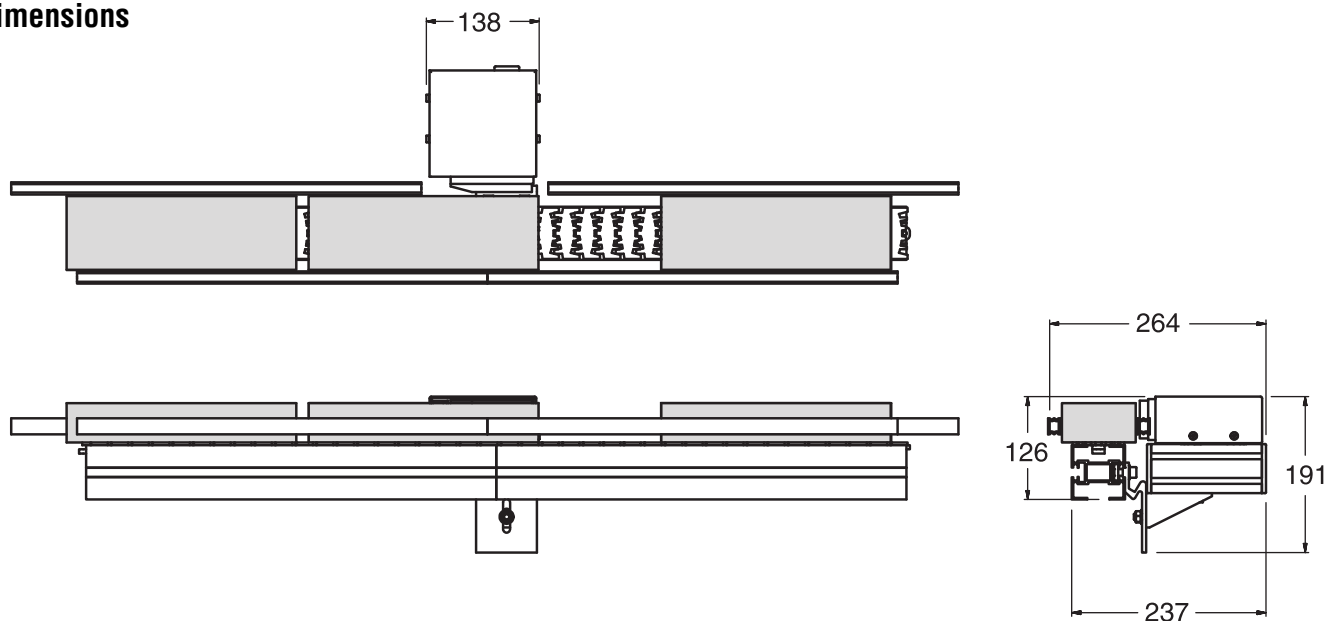
The unit has heavy duty soft rubber in contact with the product. It requires a 230 V, 50 Hz, single phase power supply. The unit is symmetrical and can therefore be mounted on either side of the conveyor.



## Ordering information

Left hand or right hand version required.

## Dimensions



For more information, please contact your local FlexLink sales unit. Specifications are subject to change without notice.